

36

FIG. 2

RECEIVED DATA STATUS (CLIENT SIDE)

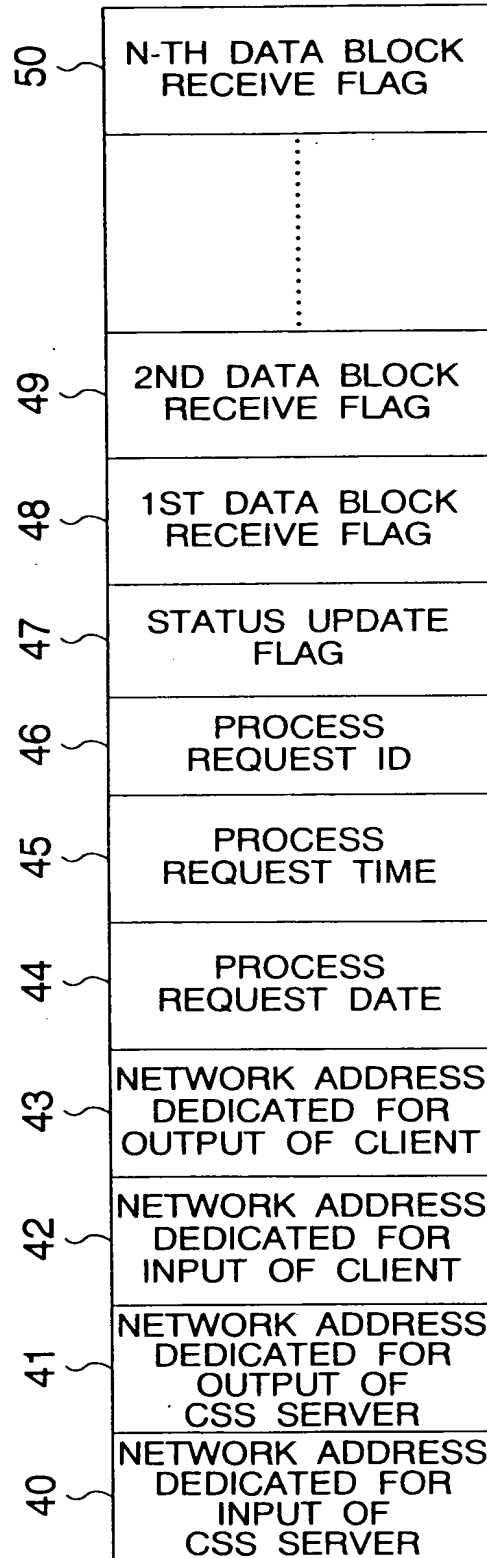


FIG. 3

RECEIVED DATA SET FORMAT (CLIENT SIDE)

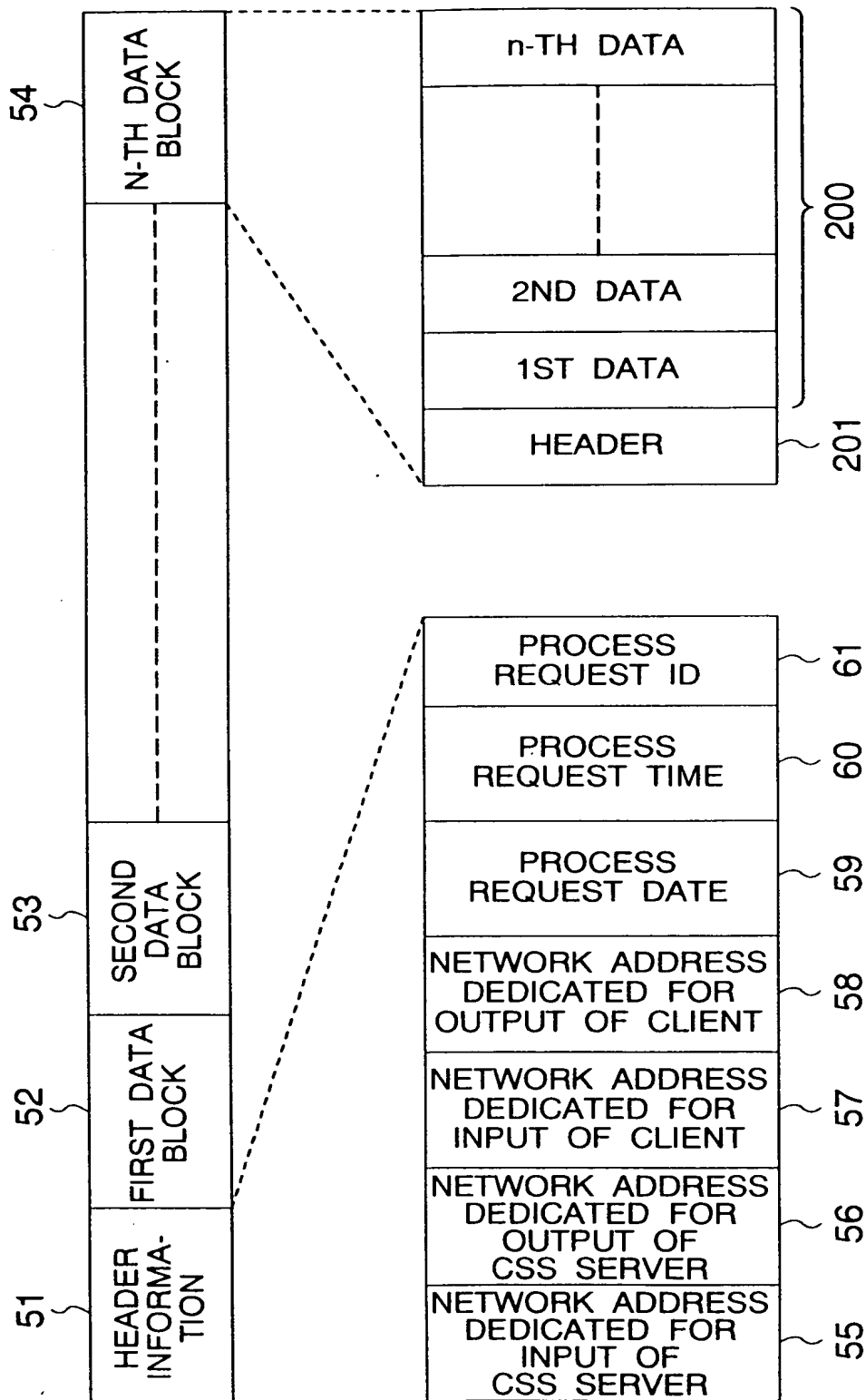


FIG. 4

TABLE FOR EACH TYPE OF PROCESS REQUEST

62	PROCESS REQUEST TYPE INFORMA- TION 1	63	PROCESS REQUEST TYPE INFORMA- TION 2	64	PROCESS REQUEST TYPE INFORMA- TION 3	65	PROCESS REQUEST TYPE INFORMA- TION m
66	PROCESS REQUEST ID	67	BACK-UP PROCESS FLAG	68	CSS SERVER SERVICE TIME MAX VALUE		



FIG. 6

RECEIVED DATA STATUS' (CSS SERVER SIDE)

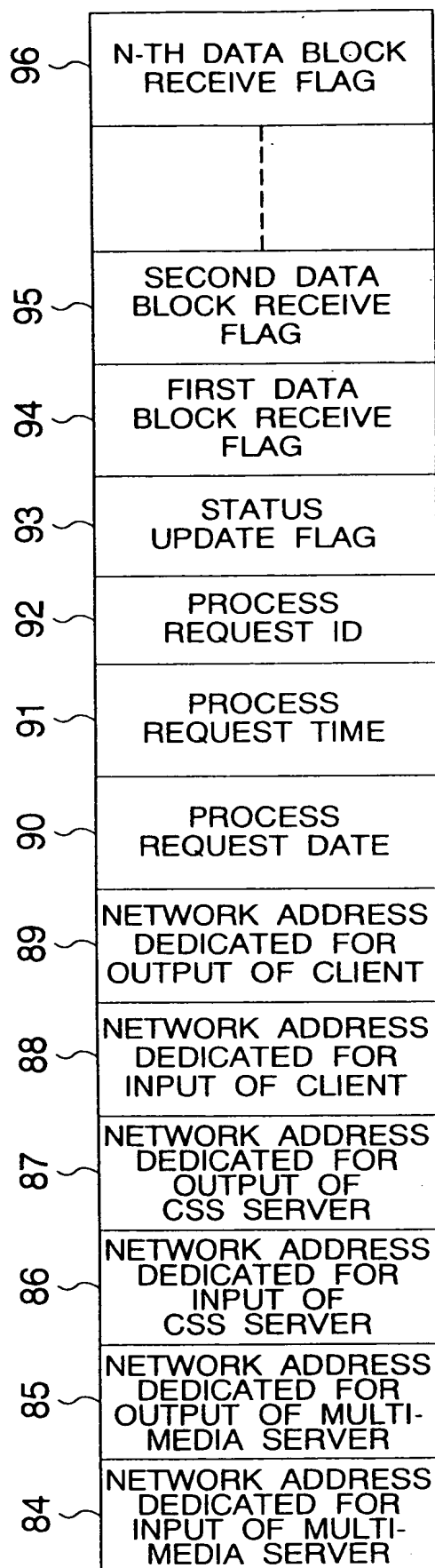


FIG. 7

DATA SET FORMAT FOR TRANSMISSION AND RECEIVE  
(CSS SERVER SIDE)

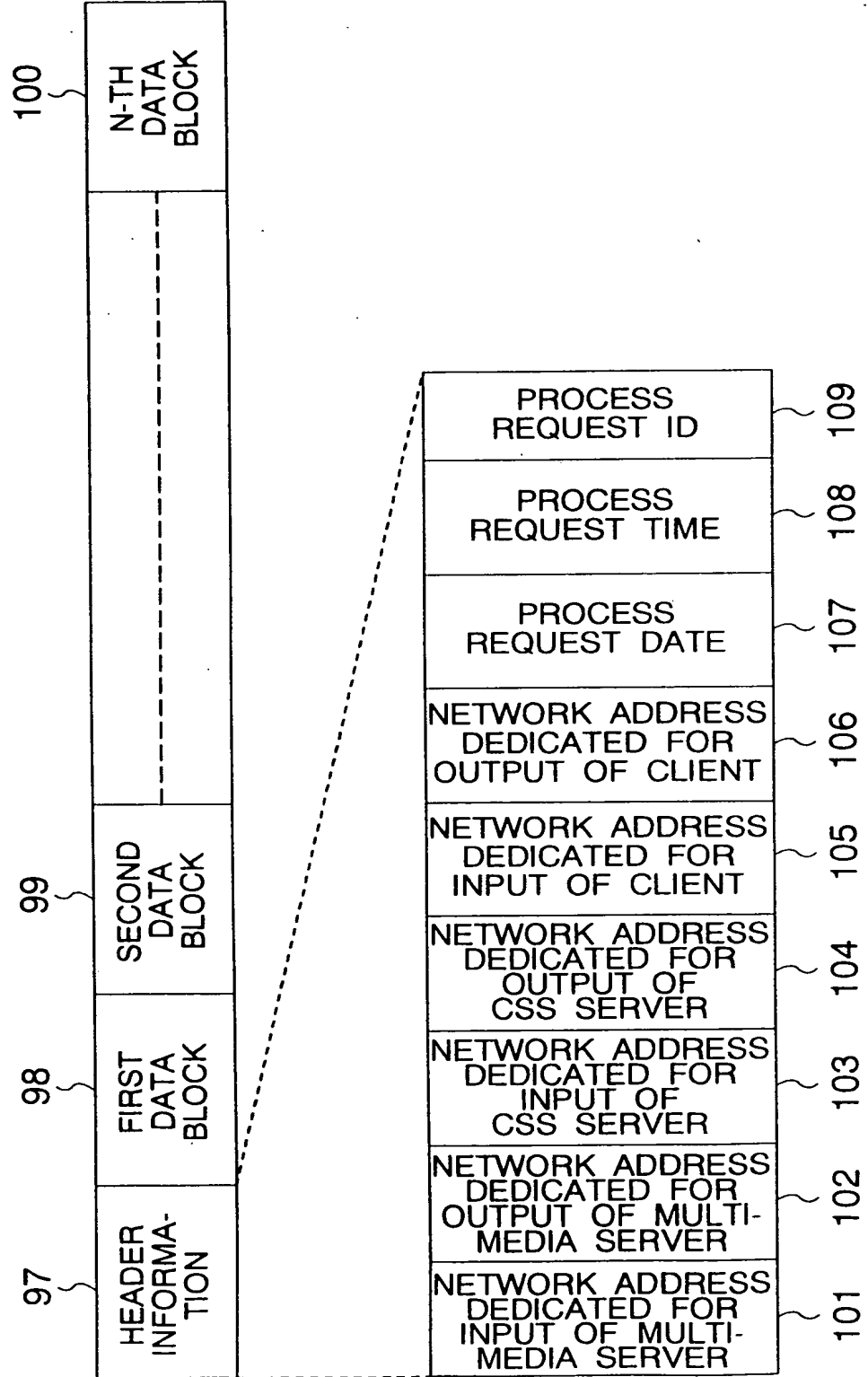


FIG. 8

DATA SET FORMAT FOR TRANSMISSION  
(MULTIMEDIA SERVER SIDE)

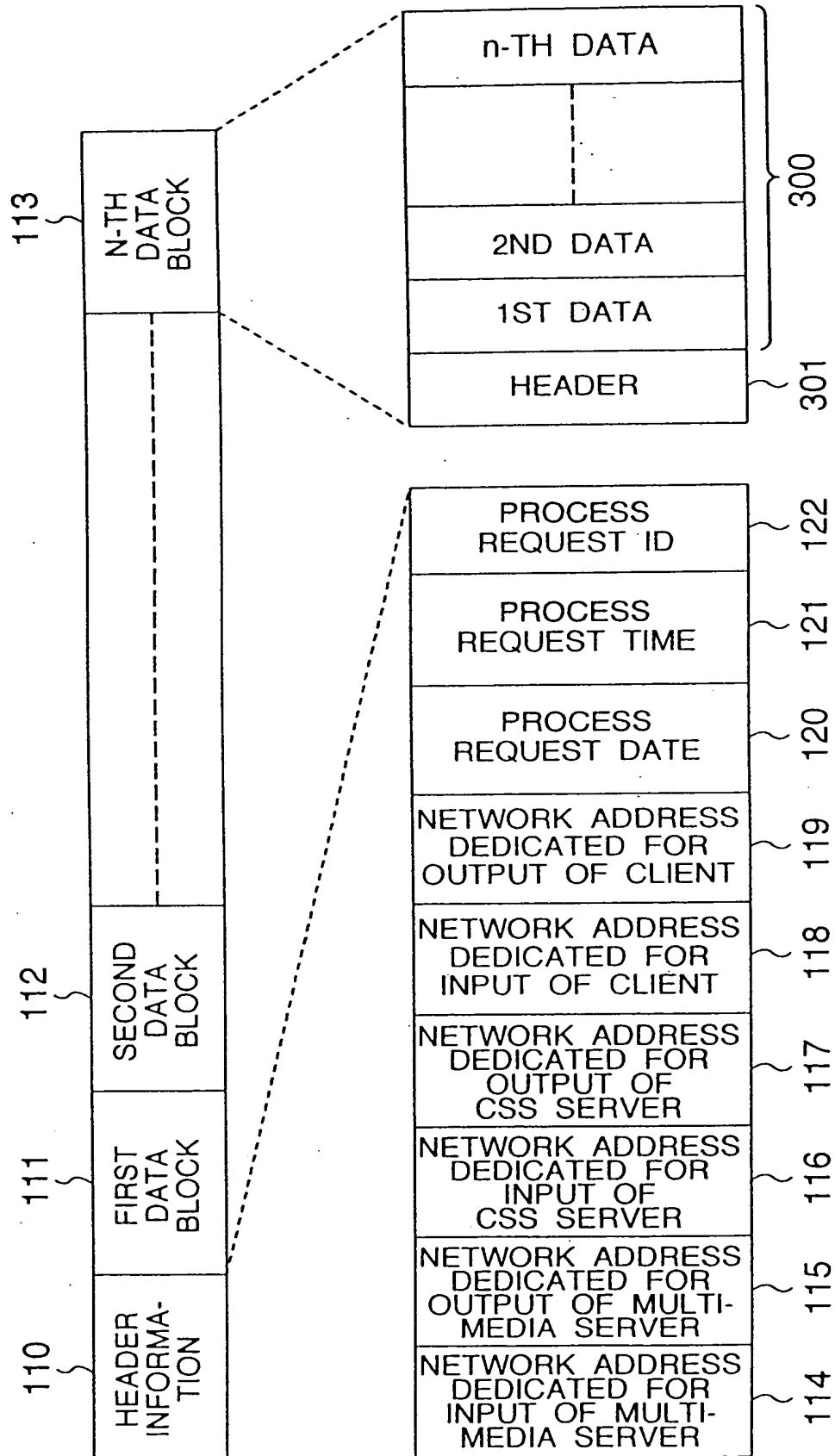




FIG. 9

MATRIX TABLE FOR MANAGING CSS STATUS  
(MULTIMEDIA SERVER SIDE)

123	CSS STATUS INFORMA- TION 1	124	CSS STATUS INFORMA- TION 2	125	CSS STATUS INFORMA- TION 3	126	CSS STATUS INFORMA- TION m																		
127	NETWORK ADDRESS DEDICATED FOR INPUT OF MULTI- MEDIA SERVER	128	NETWORK ADDRESS DEDICATED FOR OUTPUT OF MULTI- MEDIA SERVER	129	NETWORK ADDRESS DEDICATED FOR INPUT OF CSS SERVER	130	NETWORK ADDRESS DEDICATED FOR OUTPUT OF CSS SERVER	131	NETWORK ADDRESS DEDICATED FOR INPUT OF CLIENT	132	NETWORK ADDRESS DEDICATED FOR OUTPUT OF CLIENT	133	PROCESS REQUEST DATE	134	PROCESS REQUEST TIME	135	PROCESS REQUEST ID	136	TRANSFER COMPLETION FLAG	137	FIRST DATA BLOCK RECEIVE FLAG	138	SECOND DATA BLOCK RECEIVE FLAG	139	N-TH DATA BLOCK RECEIVE FLAG

FIG. 10

SERVICE LIST (CSS SERVER SIDE)

180	181	182	183
NETWORK ADDRESS 1 DEDICATED FOR OUTPUT OF CLIENT	NETWORK ADDRESS 2 DEDICATED FOR OUTPUT OF CLIENT	NETWORK ADDRESS 3 DEDICATED FOR OUTPUT OF CLIENT	NETWORK ADDRESS n DEDICATED FOR OUTPUT OF CLIENT

FIG. 11

SERVICE LIST (MULTIMEDIA SERVER SIDE)

184	185	186	187
NETWORK ADDRESS 1 DEDICATED FOR OUTPUT OF CSS SERVER	NETWORK ADDRESS 2 DEDICATED FOR OUTPUT OF CSS SERVER	NETWORK ADDRESS 3 DEDICATED FOR OUTPUT OF CSS SERVER	NETWORK ADDRESS n DEDICATED FOR OUTPUT OF CSS SERVER

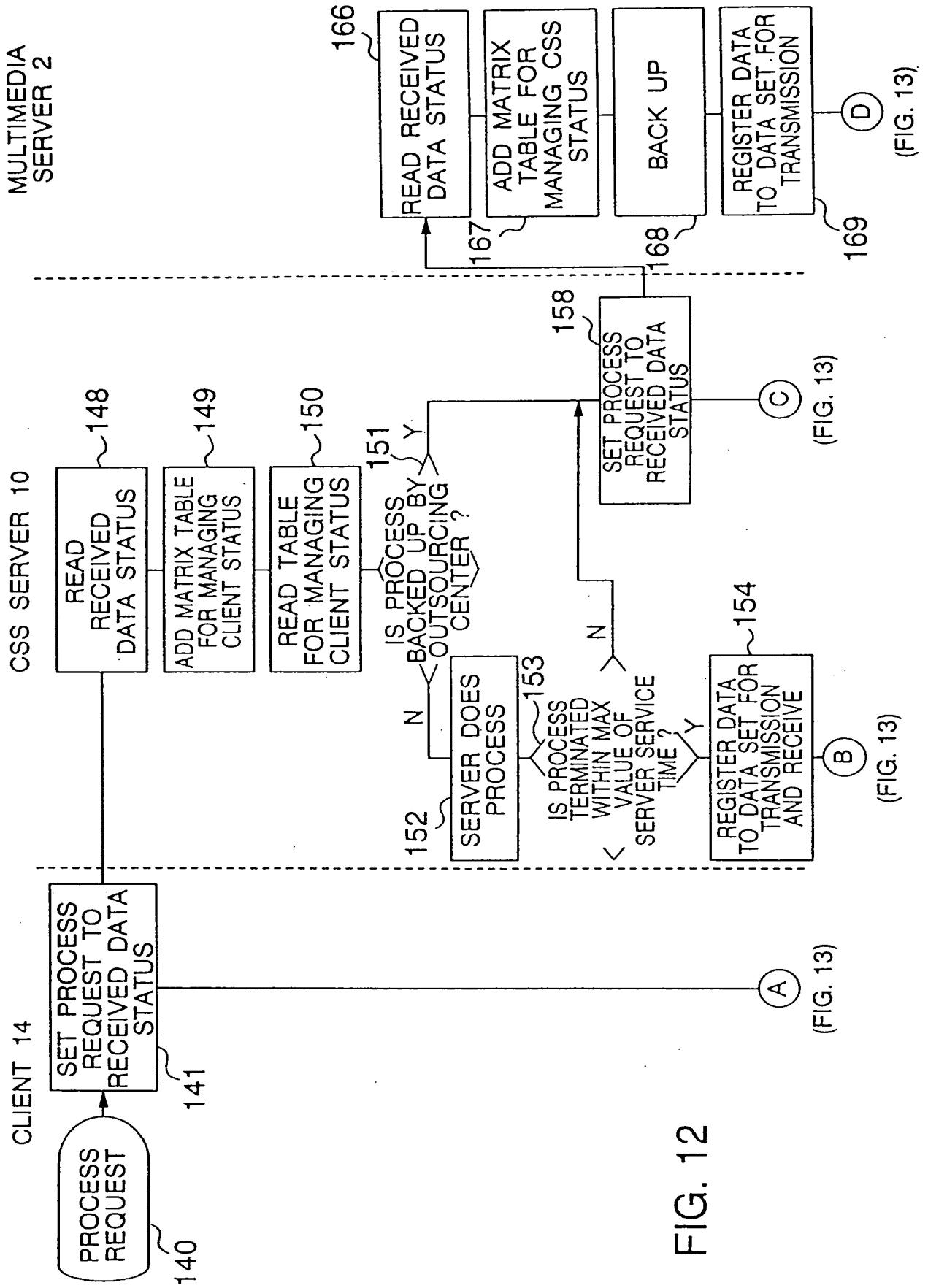


FIG. 12

FIG. 13

